

L Number	Hits	Search Text	DB	Time stamp
3	6	381/\$.ccls. and ((beamform\$3 or beam adj3 form\$3) or (beamsteer\$3 or beam adj3 steer\$3)) SAME (feedback or feed adj3 back)	USPAT	2004/04/05 08:43
4	29	381/\$.ccls. and ((beamform\$3 or beam adj3 form\$3) or (beamsteer\$3 or beam adj3 steer\$3)) SAME (filter)	USPAT	2004/04/05 08:43
5	17	381/92.ccls. and ((beamform\$3 or beam adj3 form\$3) or (beamsteer\$3 or beam adj3 steer\$3)) SAME (filter)	USPAT	2004/04/05 08:48
6	0	381/92.ccls. and ((beamform\$3 or beam adj3 form\$3) or (beamsteer\$3 or beam adj3 steer\$3)) SAME (temporal adj3 filter)	USPAT	2004/04/05 08:49
7	0	381/92.ccls. and temporal adj3 filter	USPAT	2004/04/05 09:26
8	2	381/\$.ccls. and temporal adj3 filter	USPAT	2004/04/05 09:29
9	0	381/\$.ccls. and Klyman adj3 filter	USPAT	2004/04/05 09:29
10	14	381/\$.ccls. and Kalman adj3 filter	USPAT	2004/04/05 09:53
11	0	381/92.ccls. and inverse adj2 transfer adj3 function SAME digital adj3 filter	USPAT	2004/04/05 09:54
12	3	381/\$.ccls. and inverse adj2 transfer adj3 function SAME digital adj3 filter	USPAT	2004/04/05 09:54
-	2	381/92.ccls. and beamform\$3 SAME estimat\$3 SAME noise	USPAT	2003/09/26 10:28
-	8	381/92.ccls. and beamform\$3 SAME estimat\$3	USPAT	2003/09/26 09:08
-	32	381/92.ccls. and beamform\$3	USPAT	2003/09/26 09:13
-	0	381/92.ccls. and beamform\$3 SAME (non-linear or nonlinear)	USPAT	2003/09/26 09:14
-	0	381/92.ccls. and beamform\$3 SAME non-linear	USPAT	2003/09/26 09:14
-	0	381/92.ccls. and beamform\$3 SAME nonlinear	USPAT	2003/09/26 09:14
-	19	381/92.ccls. and microphone SAME estimat\$3 SAME noise	USPAT	2003/09/26 10:32
-	8	381/92.ccls. and microphone WITH estimat\$3 WITH noise	USPAT	2003/09/26 10:29
-	15	381/92.ccls. and beamform\$3 SAME noise	USPAT	2003/09/26 10:50
-	0	381/92.ccls. and Winsorized adj3 mean	USPAT	2003/09/26 10:51
-	0	381/92.ccls. and Winsorized	USPAT	2003/09/26 10:51
-	2	Winsorized	USPAT	2003/09/26 11:55
-	1	381/92.ccls. and beamform\$3 SAME feedback	USPAT	2003/09/26 11:44
-	0	381/95.ccls. and beamform\$3 SAME feedback	USPAT	2003/09/26 10:55
-	1	381/93.ccls. and beamform\$3 SAME feedback	USPAT	2003/09/26 10:55
-	2014543	381/92.ccls. and robust adj\$ estimat\$3	USPAT	2003/09/26 11:46
-	1961755	381/92.ccls. and robust adj\$ estimat\$3 WITH microphone	USPAT	2003/09/26 11:46
-	12	381/92.ccls. and noise adj3 estimat\$3	USPAT	2003/09/26 11:48
-	1	381/92.ccls. and noise adj3 covariance	USPAT	2003/09/26 11:52
-	10	381/92.ccls. and nonlinear	USPAT	2003/09/26 11:52
-	3	noise adj3 convariance	USPAT	2003/09/26 14:01
-	9	381/\$.ccls. and temporal adj3 filter\$3	USPAT	2003/09/26 14:27
-	1	("6594367").PN.	USPAT	2003/09/26 14:27
-	44	381/92.ccls. and (beamform\$3 or beamsteer\$3 or beam adj3 form\$3 or beam adj3 steer\$3)	USPAT	2004/03/09 11:06
-	3	381/92.ccls. and (beamform\$3 or beamsteer\$3 or beam adj3 form\$3 or beam adj3 steer\$3) SAME (nonlinear or non-linear)	USPAT	2004/03/09 11:09
-	405	(beamform\$3 or beamsteer\$3 or beam adj3 form\$3 or beam adj3 steer\$3) SAME (nonlinear or non-linear)	USPAT	2004/03/09 11:11
-	3	(beamform\$3 or beamsteer\$3 or beam adj3 form\$3 or beam adj3 steer\$3) WITH (nonlinear or non-linear) SAME microphone	USPAT	2004/03/09 11:10
-	6	(beamform\$3 or beamsteer\$3 or beam adj3 form\$3 or beam adj3 steer\$3) SAME (nonlinear or non-linear) SAME microphone	USPAT	2004/03/09 11:11
-	45	(beamform\$3 or beam adj3 form\$3 or beamsteer\$3 or beam adj3 steer\$3) SAME median	USPAT	2004/03/13 16:27
-	20	(beamform\$3 or beam adj3 form\$3 or beamsteer\$3 or beam adj3 steer\$3) WITH median	USPAT	2004/03/13 16:30
-	0	(beamform\$3 or beam adj3 form\$3 or beamsteer\$3 or beam adj3 steer\$3) WITH Winzorized adj3 mean	USPAT	2004/03/13 16:30
-	1	(beamform\$3 or beam adj3 form\$3 or beamsteer\$3 or beam adj3 steer\$3) WITH inverse adj3 transfer adj3 function	USPAT	2004/03/13 16:31
-	405	(beamform\$3 or beam adj3 form\$3 or beamsteer\$3 or beam adj3 steer\$3) SAME (nonlinear or non-linear)	USPAT	2004/03/13 16:32
-	173	(beamform\$3 or beam adj3 form\$3 or beamsteer\$3 or beam adj3 steer\$3) WITH (nonlinear or non-linear)	USPAT	2004/03/13 16:32
-	15	367/\$.ccls. and (beamform\$3 or beam adj3 form\$3 or beamsteer\$3 or beam adj3 steer\$3) WITH (nonlinear or non-linear)	USPAT	2004/03/13 16:36

-	3	381/\$.ccls. and (beamform\$3 or beam adj3 form\$3 or beamsteer\$3 or beam adj3 steer\$3) WITH (nonlinear or non-linear)	USPAT	2004/03/13 16:38
-	6	381/\$.ccls. and (beamform\$3 or beam adj3 form\$3 or beamsteer\$3 or beam adj3 steer\$3) SAME echo	USPAT	2004/03/13 16:38
-	406	(nonlinear or non-linear) SAME (beamform\$3 or beam adj3 form\$3 or beamsteering or beam adj3 steer\$3)	USPAT	2004/03/22 14:57
-	6	381/\$.ccls. and (nonlinear or non-linear) SAME (beamform\$3 or beam adj3 form\$3 or beamsteering or beam adj3 steer\$3)	USPAT	2004/04/03 15:59
-	32	367/\$.ccls. and (nonlinear or non-linear) SAME (beamform\$3 or beam adj3 form\$3 or beamsteering or beam adj3 steer\$3)	USPAT	2004/04/03 15:48
-	2	379/\$.ccls. and (nonlinear or non-linear) SAME (beamform\$3 or beam adj3 form\$3 or beamsteering or beam adj3 steer\$3)	USPAT	2004/03/22 15:03
-	2	367/\$.ccls. and (nonlinear or non-linear) SAME (estimat or calculat\$3) SAME (beamform\$3 or beam adj3 form\$3 or beamsteering or beam adj3 steer\$3)	USPAT	2004/04/03 15:49